## WHAT IS CLAIMED IS:

1	1.	A method of detecting a breast cancer-associated transcript in a cell	
2	from a patient, the	nethod comprising contacting a biological sample from the patient with a	
3	polynucleotide that selectively hybridizes to a sequence at least 80% identical to a sequence		
4	as shown in Table 1		
1	2.	The method of claim 1, wherein the biological sample comprises	
2	isolated nucleic acid		
2	isolated fluciele acti	45.	
1	3.	The method of claim 2, wherein the nucleic acids are mRNA.	
1	4.	The method of claim 2, further comprising the step of amplifying	
2	nucleic acids before	the step of contacting the biological sample with the polynucleotide.	
1	5.	The method of claim 1, wherein the polynucleotide comprises a	
2	sequence as shown in Table 1.		
1	6.	The method of claim 1, wherein the polynucleotide is immobilized on	
2	a solid surface.		
1	7.	The method of claim 1, wherein the patient is undergoing a therapeutic	
2	regimen to treat breast cancer.		
1	8.	The method of claim 1, wherein the patient is suspected of having	
2	breast cancer.	·	
1	9.	An isolated nucleic acid molecule consisting of a polynucleotide	
2	sequence as shown		
1	10.	The nucleic acid molecule of claim 9, which is labeled.	
	11.	An expression vector comprising the nucleic acid of claim 9.	
1	11.	An expression vector comprising the nucleic actu of claim 9.	
1	12.	A host cell comprising the expression vector of claim 11.	

1	13.	An isolated polypeptide which is encoded by a nucleic acid molecule	
2	having polynucleotide sequence as shown in Table 1.		
1	14.	An antibody that specifically binds a polypeptide of claim 13.	
1	15.	The antibody of claim 14, further conjugated to an effector component	
1	16.	The antibody of claim 15, wherein the effector component is a	
2	fluorescent label.		
1	17.	The antibody of claim 15, wherein the effector component is a	
2	radioisotope or a cytotoxic chemical.		
1	18.	The antibody of claim 15, which is an antibody fragment.	
1	19.	The antibody of claim 15, which is a humanized antibody	
1	20.	A method of detecting a breast cancer cell in a biological sample from	
2	a patient, the method comprising contacting the biological sample with an antibody of claim		
3	14.		
1	21.	The method of claim 20, wherein the antibody is further conjugated to	
2	an effector component.		
1	22.	The method of claim 21, wherein the effector component is a	
2	fluorescent label.		
1	23.	A method for identifying a compound that modulates a breast cancer-	
2	associated polypeptide, the method comprising the steps of:		
3	(i) c	contacting the compound with a breast cancer-associated polypeptide, the	
4	polypeptide encoded by a polynucleotide that selectively hybridizes to a sequence at least		
5	80% identical to a sequence as shown in Table 1; and		
6	(ii)	determining the functional effect of the compound upon the polypeptide.	
1	24.	A drug screening assay comprising the steps of	

2	(i) administering a test compound to a mammal having breast cancer or a cell		
3	isolated therefrom;		
4	(ii) comparing the level of gene expression of a polynucleotide that selectively		
5	hybridizes to a sequence at least 80% identical to a sequence as shown in Table 1 in a treated		
6	cell or mammal with the level of gene expression of the polynucleotide in a control cell or		
7	mammal, wherein a test compound that modulates the level of expression of the		
8	polynucleotide is a candidate for the treatment of breast cancer.		